

APD
revised

electric/electronic appliance according to the present invention, since power pins and signal pins are disposed adjacent to three edges on a surface of a case to obtain substantially a U-shaped configuration, other than in the conventional art, an entire size of the one system module can be reduced, and when the one system module is applied to an appliance, assemblage of the appliance is improved.--

IN THE CLAIMS

Please amend claim 3 as follows.

AS

3. (Amended) The one system module as claimed in claim 1, wherein connecting pins and inserting holes, through which the connecting pins are inserted, are formed in the power board and the signal board, respectively, so as to electrically connect the power board and the signal board with each other.

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Please add the following new claims.

Sub B27

4. (NEW) A system module for an electric appliance, the module comprising:

✗

a case constituting a body of the module; and

power pins and signal pins extending through a surface of the case such that the power pins and signal pins are in a substantially U-shape.

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concl'd

5. (NEW) The module of claim 4, wherein
the power pins and signal pins are for connecting to an
appliance.--

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